

Summary of the Invention;

Page 6, before the second paragraph (line 8) insert Brief Description of the

a3 Drawings;

before the seventh paragraph (line 21) insert Detailed Description of

a4 the Drawings and the Preferred Embodiment:

Marked up pages 1 and 6 are enclosed showing the changes.

IN THE CLAIMS:

Please cancel claims 1-11 and substitute the following new claims 12-28. ²²

sub B1
a5
12. A building unit module comprising a lattice framework formed of at least three parallel vertically oriented rectangular frame members spaced along the length of the module, multiple parallel horizontal runners connected to the frame members internally thereof, the runners each extending transversely to the rectangular frame members along the length of the module, sheeting attached to the runners to form an enclosure which is defined exteriorly by the lattice framework, and horizontal corner members each extending across the framework along the length of the module and connected to the frame members at the corners thereof.

13. A building unit module as claimed in Claim 12 wherein the runners comprise furring runners formed of top hat sections.

14. A building unit module as claimed in Claim 12 wherein each frame member comprises four interconnected frame sections.

Conto
B1
15. A building unit module as claimed in Claim 13 wherein each frame member comprises four welded joists of C-shaped cross-section.

16. A building unit module as claimed in Claim 15 wherein the corner members are angle members.

17. A building unit module as claimed in Claim 15 wherein the corner members are provided both internally and externally of the framework.

AS
18. A building unit module as claimed in Claim 12 including plural parallel cross runners extending widthwise and connected to the endmost frame members.

19. A building unit module as claimed in Claim 12 wherein the lattice framework is formed of light gauge steel structural sections.

20. A building comprising a plurality of modules as claimed in Claim 12 stacked one atop the other and/or side by side and interconnected by connecting the lattice framework of each module to the lattice framework of the or each adjacent module.

21. A method of constructing a building unit module comprising forming at least three rectangular frame members, positioning the frame members vertically in an